

A block diagram of a system. On the left is a block labeled P1, with reference numeral 102 pointing to its left side. On the right is a block labeled P2, with reference numeral 109 pointing to its right side. Between them is a central unit 101, which is a rectangle with diagonal hatching. A horizontal line connects P1 to the left side of unit 101. A horizontal line connects the right side of unit 101 to P2. A vertical line labeled 104 extends upwards from the top of unit 101. A horizontal line labeled 103 extends to the right from the top of unit 101, with an arrow pointing right. A dashed line labeled 106 extends to the right from the top of unit 101. A dashed line labeled 105 extends downwards from the bottom of unit 101 to a small square block. A dashed line labeled 107 extends downwards from the bottom of unit 101 to a small square block. A dashed line labeled 108 extends downwards from the bottom of unit 101 to a small square block. A dashed line labeled 109 extends downwards from the bottom of unit 101 to a small square block. A dashed line labeled 101a points to the left side of unit 101. A dashed line labeled 102 points to the left side of P1. A dashed line labeled 103 points to the top of unit 101. A dashed line labeled 104 points to the top of unit 101. A dashed line labeled 105 points to the bottom of unit 101. A dashed line labeled 106 points to the right side of unit 101. A dashed line labeled 107 points to the bottom of unit 101. A dashed line labeled 108 points to the bottom of unit 101. A dashed line labeled 109 points to the right side of P2.



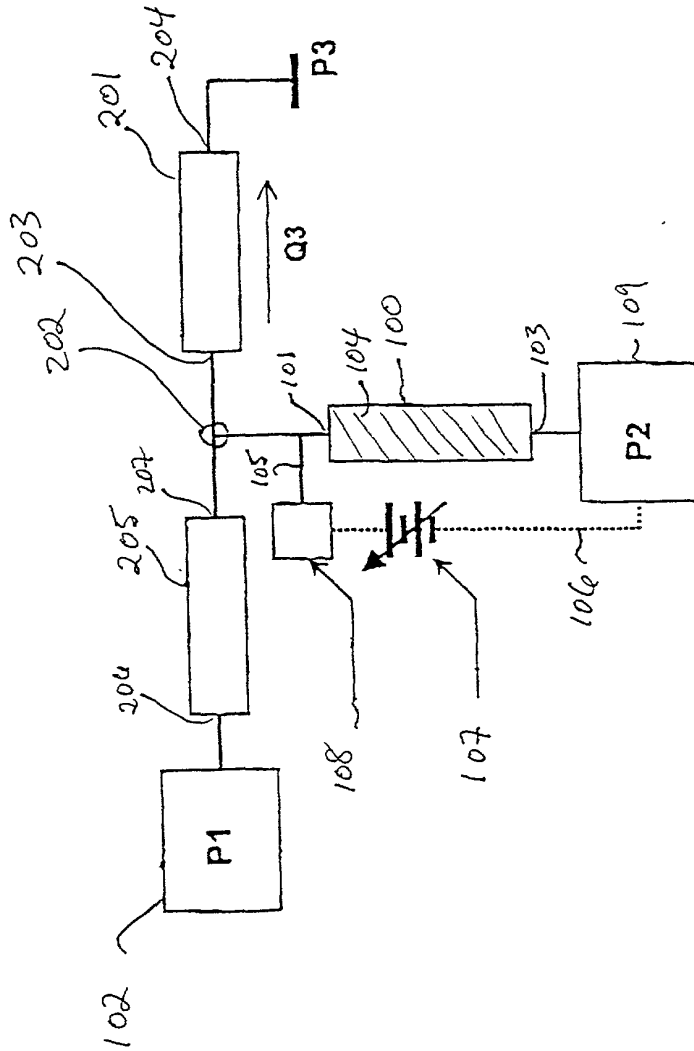


FIG. 2

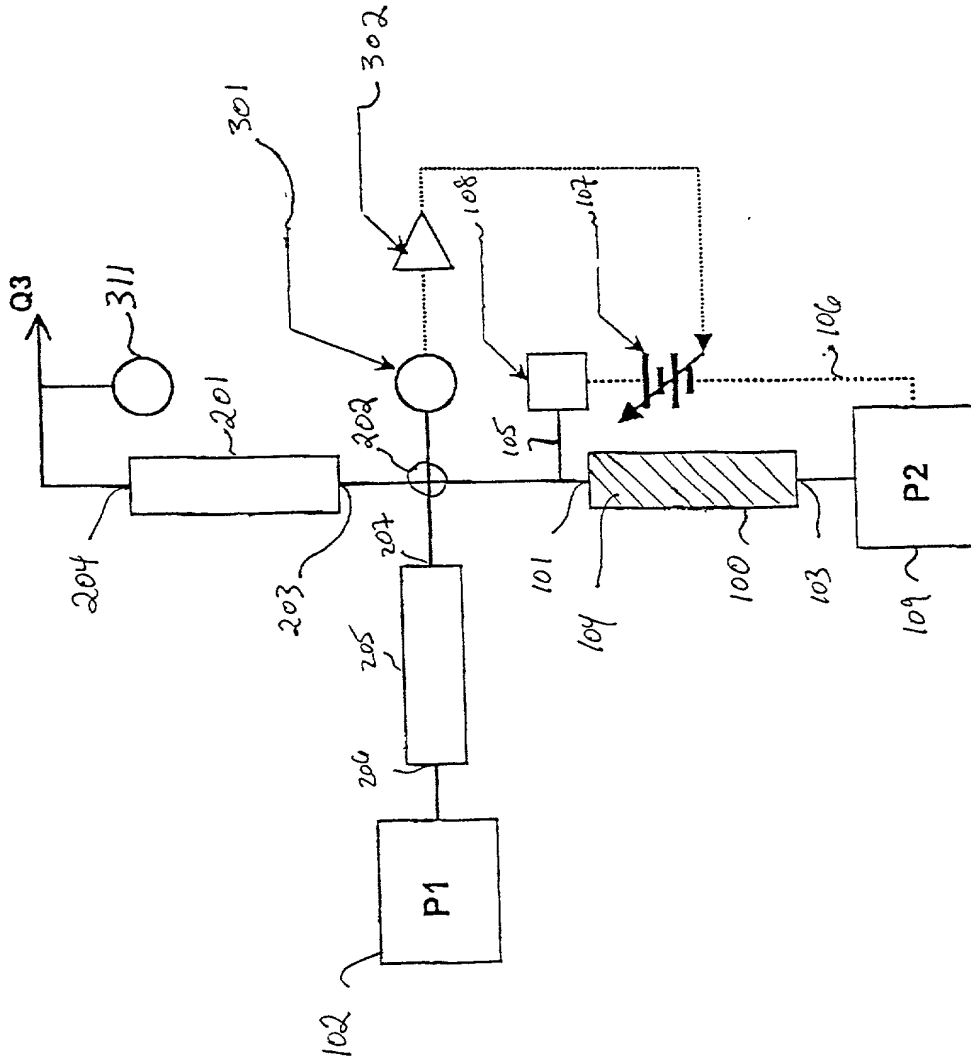


FIG. 3



FIG. 4





FIG. 6

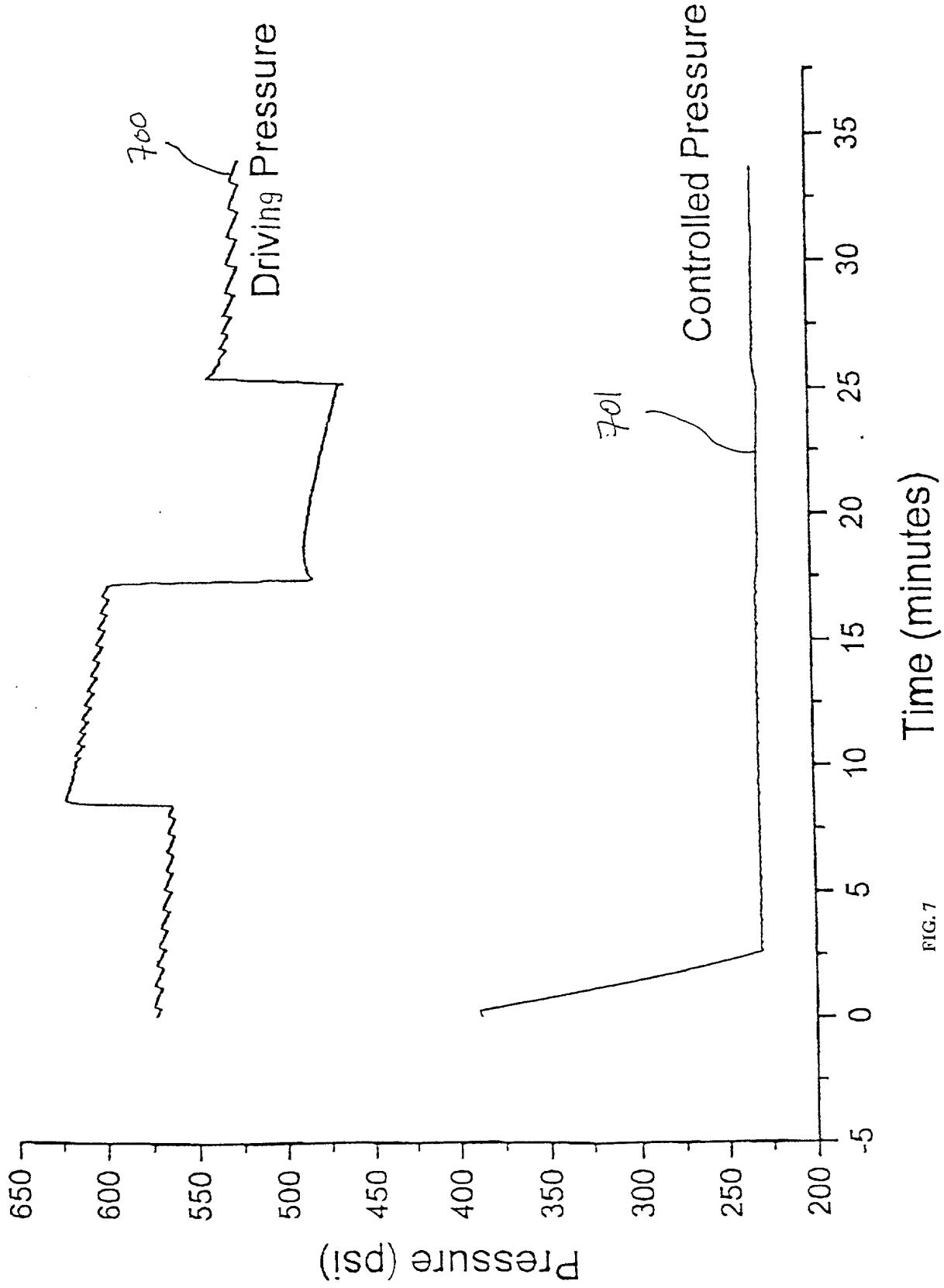


FIG. 7

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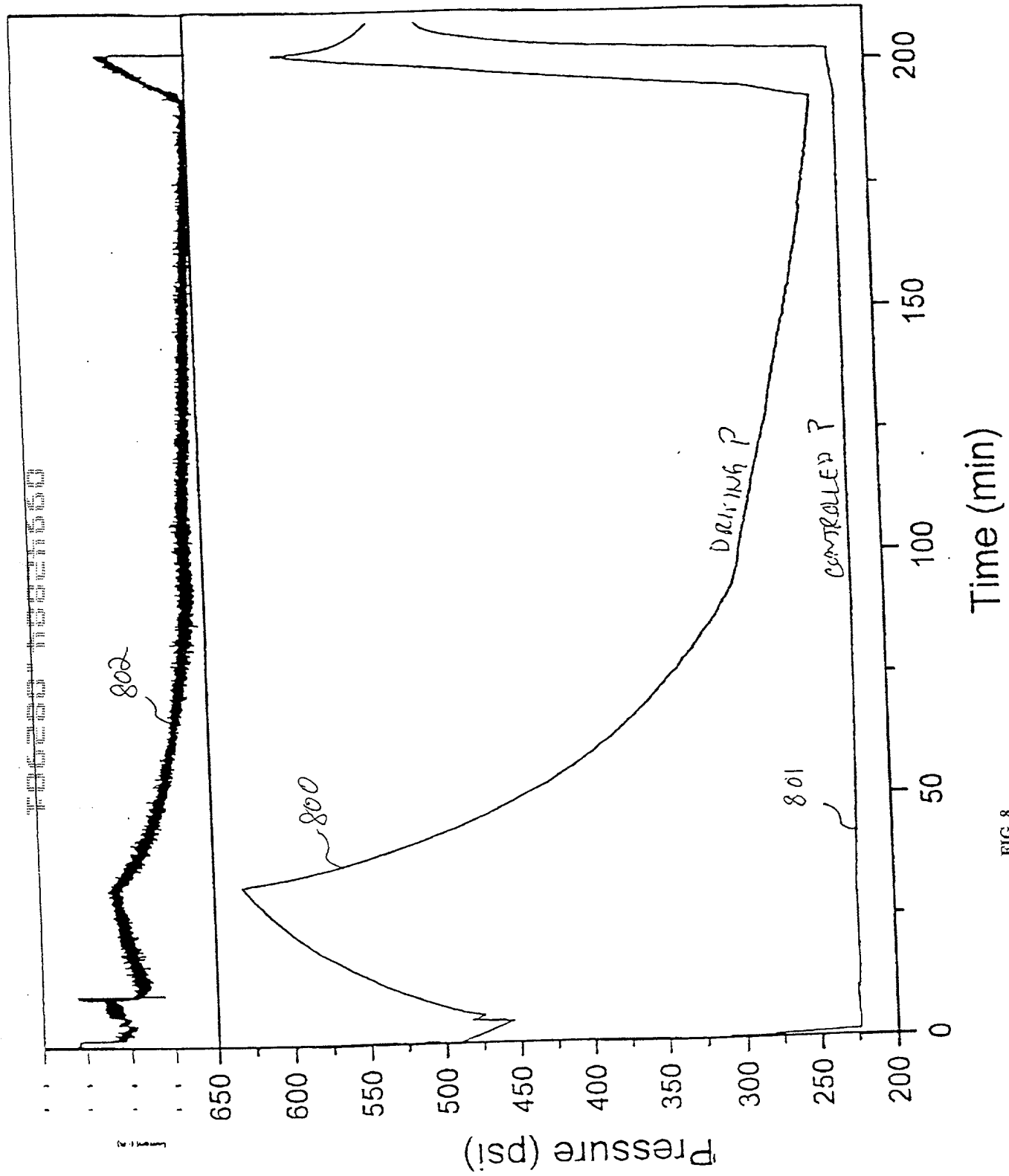


FIG. 8

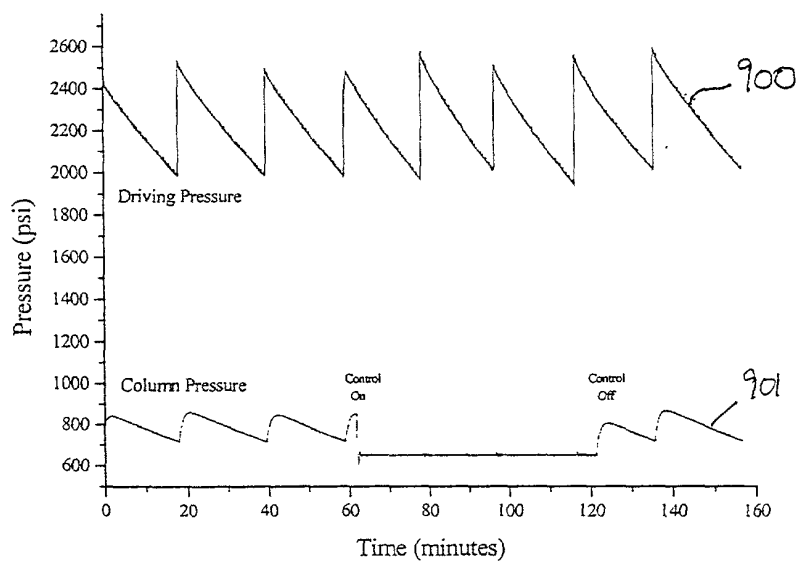


FIG. 9

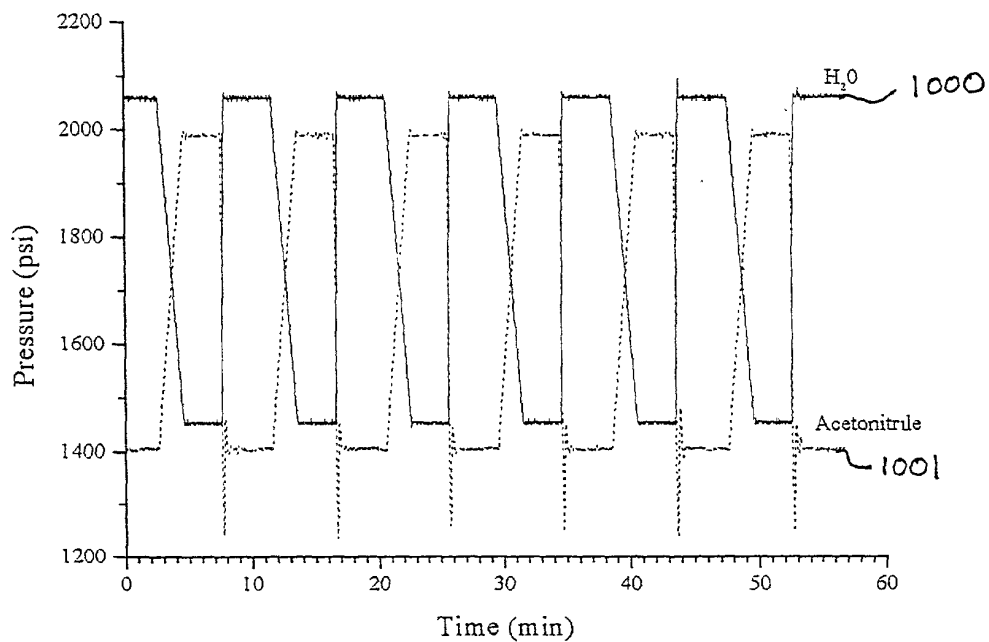


FIG. 10

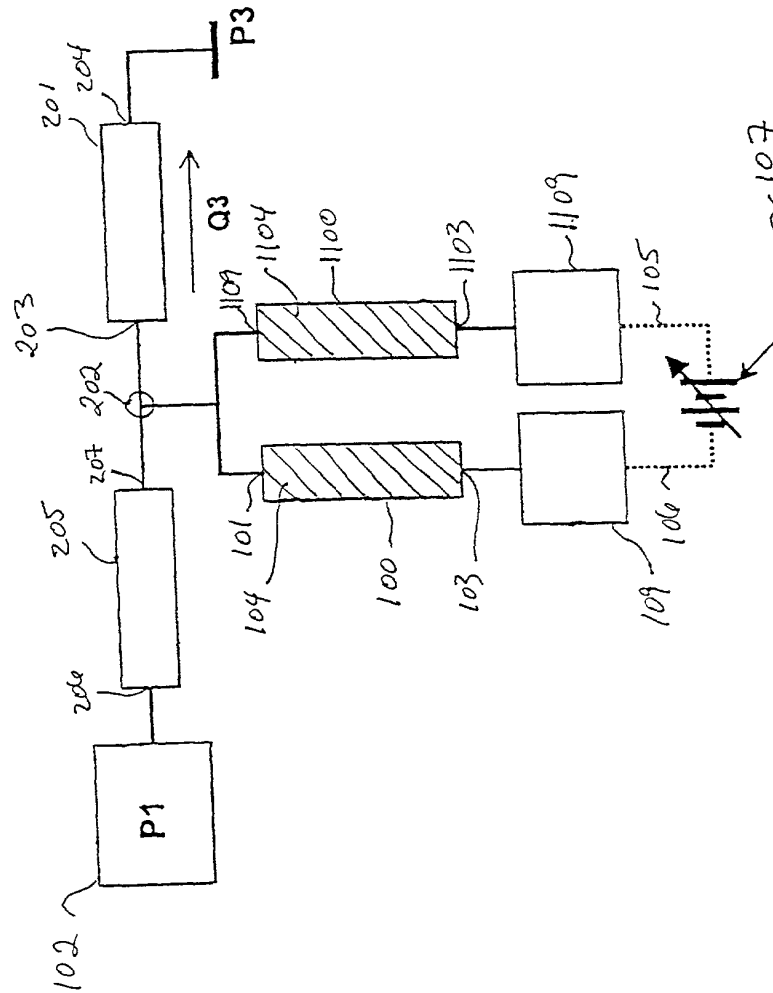


FIG. 11